

## COMPLETE CLAIM SET

1. (currently amended) In a caliper having two jaws appended from a beam mounted transversely in relation to a cylinder capable of indicating distance between the jaws within the cylinder, characterized in that a stop on each jaw is movable longitudinally between at least two limits to permit the jaws to measure distance at measuring points corresponding to the at least two limit positions perpendicular to and equidistant from the beam.
2. (original) A caliper as in claim 1 wherein the caliper measures the inside diameter of a generally cylindrical surface along at least two points precisely the same distance from the end of the cylindrical surface.
3. (original) A caliper as in claim 1 wherein the movable stops limit the measuring points to from 20mm to 40mm apart.
4. (original) A caliper as in claim 1 wherein the distance from the stop closest to the measuring point is at least 20mm.
5. (currently amended) A device for measuring the inside diameter of a brake drum comprising a fixed jaw with a point for measuring the maximum diameter at a point at one location along the friction surface of the drum and a movable jaw with a point for measuring the maximum diameter at the same distance from the edge of the friction surface, and stops movable longitudinally along the friction surface to keep the two opposed points the same distance along the friction surface of the drum.